

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S197	40937	711/??? .cls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S198	100	enter\$3 near4 (kernel adj mode)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S199	52	(elevat\$3 increas\$3) with (privilege) and 712/??? .cls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S200	8	(lock\$3 block\$3) near2 stream with kernel	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S201	7	(elevat\$3 increas\$3) with (privilege) same (thread stream flow) and 712/??? .cls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S202	79	context near2 (shift\$3 swap\$4 chang\$3 switch \$3) same (lock\$3 block \$3) same parallel	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S203	3	context near2 (shift\$3 swap\$4 chang\$3 switch \$3) same (lock\$3 block \$3) same parallel .ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S204	2184	context near2 (shift\$3 swap\$4 chang\$3 switch \$3) same (lock\$3 block \$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S205	11799	712/??? .cls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S206	352	(block\$3 lock\$3) near3 (thread streams) same kernel	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S207	195	context near2 switch\$3 same (kernel adj mode)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25

S208	10	context near2 switch\$3 same (kernel adj mode) and 718/108.ccls.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S209	2	("20020091747" "20050044339")	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S210	22	("5012409" "5375223" "5530933" "5781775" "5796980" "5812844" "5835951" "5978830" "5987571" "5995752" "6014728" "6247169" "6269390" "6269391" "6519685" "7089557" "7103631" "7111296" "7137117" "7143412" "7162713" "7191444").pn.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S211	4	(context near2 (switch\$3 shift\$3)) same (enter\$3 with (kernel adj mode))	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S212	2	enter\$3 near4 (kernel adj mode).ab.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S213	11	(enter\$3 with (kernel adj mode)) same block	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S214	0	enter\$3 near4 (kernel adj mode) and (context near2 swapp\$3)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S215	0	enter\$3 near4 (kernel adj mode) and (context near2 swap\$3)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S216	3	kernel near2 mode same (context near2 swap\$4)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S217	79	kernel near2 mode and (context near2 swap\$4)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25

S218	15	switch\$3 near2 (kernel adj mode) same exception	US-PGPUB; USPAT; USOOR	OR	ON	2008/10/22 09:25
S219	11	(enter\$3 with (kernel adj mode)) same (block\$3 lock\$3)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S220	40937	711/???.ccls.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S221	0	711/228.ccls.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S222	100	enter\$3 near4 (kernel adj mode)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S223	17	S220 and S222	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S224	0	enter\$3 near4 (kernel adj mode) and (context near2 shift\$3)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S225	0	enter\$3 near4 (kernel adj mode) and (context near2 shift\$3)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S226	77	(context near2 swap\$4) and 711/???.ccls.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S227	0	processor with stram same context	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S228	728	processor with stream same context	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S229	188	processor with stream same context and kernel	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25

S230	37	processor with stream same context and (kernel adj1 mode)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S231	1	"6389449".pn.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S232	2	("5568630" "5590357").PN.	US-PGPUB; USPAT; USOOR	OR	ON	2008/10/22 09:25
S233	606	mode near2 switch\$3 same exception	US-PGPUB; USPAT; USOOR	OR	ON	2008/10/22 09:25
S234	14	mode near2 switch\$3 same exception.ab.	US-PGPUB; USPAT; USOOR	OR	ON	2008/10/22 09:25
S235	2	enter\$3 near2 (kernel adj mode).ab.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S236	206	switch\$3 near2 (kernel adj mode)	US-PGPUB; USPAT; USOOR	OR	ON	2008/10/22 09:25
S237	20	mode near2 switch\$3 same exception and (kernel adj mode)	US-PGPUB; USPAT; USOOR	OR	ON	2008/10/22 09:25
S238	6	switch\$3 near2 (kernel adj mode) same stream	US-PGPUB; USPAT; USOOR	OR	ON	2008/10/22 09:25
S239	9	switch\$3 near2 (kernel adj mode) and 718/???.cols.	US-PGPUB; USPAT; USOOR	OR	ON	2008/10/22 09:25
S240	13	switch\$3 near2 (kernel adj mode) same block\$3	US-PGPUB; USPAT; USOOR	OR	ON	2008/10/22 09:25
S241	16	stream with (block\$3 near2 kernel)	US-PGPUB; USPAT; USOOR	OR	ON	2008/10/22 09:25
S242	14	streams near2 schedul\$3 same kernel	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S243	4	(prevent\$3 inhibit\$3) same (access\$3 near4 kernel).ab.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25

S244	52	(elevat\$3 increas\$3) with (privilege) and 712/????.ccls.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S245	8	(lock\$3 block\$3) near2 stream with kernel	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S246	52	S244 not S245	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S247	1067	system near2 call same stream	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S248	7	(elevat\$3 increas\$3) with (privilege) same (thread stream flow) and 712/????.ccls.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S249	45	S244 not S248	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S250	3	context with stream .ab. and 718/108.ccls.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S251	190	context with stream .ab.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S252	4	context with stream same (block\$3 lock\$3) . ab.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S253	22	context with stream same (block\$3 lock\$3) same kernel	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S254	714	context with stream same block	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S255	6275	context with stream	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25

S256	79	context near2 (shift\$3 swap\$4 chang\$3 switch \$3) same (lock\$3 block \$3) same parallel	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S257	3	context near2 (shift\$3 swap\$4 chang\$3 switch \$3) same (lock\$3 block \$3) same parallel .ab.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S258	76	S256 not S257	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S259	4	context near2 (shift\$3 swap\$4 chang\$3 switch \$3) same (lock\$3 block \$3) same parallel and 718/108.cols.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S260	258	(prevent\$3 inhibit\$3) same (access\$3 near4 kernel)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S261	0	(prevent\$3 inhibit\$3) same (access\$3 near4 kernel) and 718/100-108. cols,	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S262	21	(prevent\$3 inhibit\$3) same (access\$3 near4 kernel) and "718"/(100-108).cols.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S263	15	(prevent\$3 inhibit\$3) same (access\$3 near4 kernel) and 718/100-108. cols.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S264	25	(prevent\$3 inhibit\$3) same (access\$3 near4 kernel) same (instructions flow sequence)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S265	2184	context near2 (shift\$3 swap\$4 chang\$3 switch \$3) same (lock\$3 block \$3)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S266	20	(enter\$3 access\$3) with kernel with control\$4 with (pipeline flow)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S267	23	streams near2 schedul\$3 same processors same (event)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25

S268	4	(prevent\$3 inhibit\$3) with (flow stream) same ((access\$3 enter\$3) near4 kernel)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S269	0	(prevent\$3 inhibit\$3) with (flow stream) same (access\$3 near4 kernel)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S270	150	streams near2 schedul\$3 same processors	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S271	117	(elevat\$3 increas\$3) with (privilege) same (thread stream flow)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S272	40	system near2 call same stream and 718/???.ccls.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S273	0	streams near2 schedul\$3 same multiprocessor	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S274	1621	(enter\$3 access\$3) with kernel same control	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S275	1964	(enter\$3 access\$3) with kernel same control\$4	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S276	32	enter\$3 near3 kernel with instructions	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S277	0	enter\$3 near3 kernel with instructions	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S278	1	"6269391".pn.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S279	1135	(enter\$3 access\$3) with kernel with control\$4	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25

S280	11799	712/???.cls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S281	224	S265 and S280	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S282	656	flow near2 control same kernel	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S283	352	(block\$3 lock\$3) near3 (thread streams) same kernel	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S284	18	S283 and S280	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S285	117	flow near2 control same kernel same (block\$3 lock\$3 inhibit\$3 prohibit \$3 prevent\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S286	0	flow near2 control same kernel same (block\$3 lock\$3 inhibit\$3 prohibit \$3 prevent\$3).ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S287	23	712/???.cls. and (context near2 shift\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S288	5	flow near2 control same kernel same (block\$3 lock\$3 inhibit\$3 prohibit \$3 prevent\$3) and 718/???.cls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S289	3	flow near2 control same kernel same (block\$3 lock\$3 inhibit\$3 prohibit \$3 prevent\$3) and 712/???.cls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S290	117	flow near2 control same kernel same (block\$3 lock\$3 inhibit\$3 prohibit \$3 prevent\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S291	73	context near2 (shift\$3 swap\$4 chang\$3 switch \$3) same (lock\$3 block \$3).ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25

S292	2	flow near2 control same kernel same (block\$3 lock\$3 inhibit\$3 prohibit \$3 prevent\$3) same exception	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S293	38	(block\$3 lock\$3) near3 streams same kernel	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S294	29	thread with stream same kernel and 718/100-108. cols.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S295	29393	stream with code	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S296	729	stream with code with vector	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S297	611281	stream with code with vector same context	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S298	28	stream with code with vector same context	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S299	10	scheduling near2 streams same kernel	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25
S300	22	("5012409" "5375223" "5530933" "5781775" "5796980" "5812844" "5835951" "5978830" "5987571" "5995752" "6014728" "6247169" "6269390" "6269391" "6519685" "7089557" "7103631" "7111296" "7137117" "7143412" "7162713" "7191444").pn.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/22 09:25

S301	73	(“20040088711” “4819234” “4872167” “5168554” “5179702” “5301325” “5333280” “5450575” “5485626” “5504932” “5524250” “5526521” “5533192” “5557761” “5564051” “5581764” “5594864” “5598560” “5632032” “5652889” “5668993” “5712996” “5754855” “5768591” “5768592” “5774721” “5787245” “5805892” “5812811” “5826265” “5867643” “5877766” “5887166” “5901315” “5903730” “5913925” “5953530” “5961639” “5966539” “5978902” “6002872” “6002879” “6003066” “6009269” “6016542” “6029005” “6049671” “6058493” “6059840” “6072952” “6088788” “6094716” “6101524” “6105051” “6112293” “6151701” “6151704” “6195676” “6212544” “6233599” “6272520” “6298370” “6487590” “6505229” “6560626” “6560628” “6567839” “6584489” “6594698” “6622155” “6631425” “6766515” “6785887”). PN.	US-PGPUB; USPAT; USOOR	OR	ON	2008/10/22 09:25
S302	136	(prevent\$3 inhibit\$3) same (access\$3 near4 kernel) same (OS (operating near2 system))	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S303	258	(prevent\$3 inhibit\$3) same (access\$3 near4 kernel)	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25
S304	4	(prevent\$3 inhibit\$3) same (access\$3 near4 kernel) same (OS (operating near2 system)).ab.	US-PGPUB; USPAT; USOOR; EPO	OR	ON	2008/10/22 09:25

S305	10	("5613114" "6047323" "6161208" "6339813" "6356983" "6496902" "6553486" "6591345" "7028143" "6615322"). pn.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/10/23 10:53
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